REQUEST FOR RAYTHEON 250 PROGRAM MATERIAL

Revision - May 2, 1966

PROGRAM					_
NUMBER	LITERATURE	ck.	TAPE	ck.	IDENTIFICATION
050 00010	50	l j	.25		0-4-1-W-114 P -1-4 TTY - 2/5/62
250-0001B	.50		25		Octal Utility Package III - 2/5/62
250-0003A	.50	 	.25		Trace I - 2/61
250.0004	√.50	<u></u>	1,00 .25		Decaid I 8/62
2.50~01.00	. 50	}	, <u> </u>		Decimal Input I - 2/61
25001.01 √	. 25		.25		Decimal Output I - 2/61
250~0102 A	.25		.25		Alphanumeric Output II - 8/7/61
250-0103BV	.30		.50		Magnetic Tape Read-Write IA: (MTU-1) - 4/62
250-0106	.10		.2.5	-{	Memory Clear I - 3/61
250-0107	.15		.25	-	Line Relocator - 10/61
250-0103A	.30	ļ	.25		Photo Reader (HSR-1) Input Routine II - 7/8/
250-0109	. 50	}	.25		High Speed Punch (HSP-1) Routine I - 6/62
250-D0109X	.30		.25		High Speed Punch (HSP-1) Routine II - 8/31/6
2500110	.10	<u> </u>	.25		Line Sum I - 3/2/61
250-0111A	.30	ļ	.25	L	Decimal Input-Output IA - 9/61
250-D0111A	.25		.25		Decimal Input-Output IA - 8/30/62
250-0112		j i		1	Logarithm, Base 2, e, 10 - 12/61
& 01.13	.30		.25		Exponential, Base 2, e, 10 - 12/61
250-0115	.25		.25		Double Precision Decimal Output - 8/28/61
250-0116	.25		.25		Double Precision Decimal Input - 9/1/61
250-0117A	.25		.25		Paper Tape Verify IA 2/62
.250-0119	.10		.25		Photo Reader Input: Modified HSR-1 - 9/28/6
250-0120			•	1	Solution of Simultaneous Equations & Matrix
- A Carle and a manufacture of the same of	.30		.25		Inversion - 7/20/
250-0122	.25	<i>V</i>	.25		Column Memory Printout I - 10/10/61
250-0123	.30		.25		Digital Recorder (DR-1) Control Subrtn 10
250-01.24	.15		.25		Buffered Flexowriter Output - 11/61
250-0125	.15	V	.25		Alphanumeric Input I - 10/61
250-0126	.10	V	ł		Double Precision Multiply - 11/61
& -0127	.15	V	.25		Double Precision Divide - 11/61
&-0128	.15	<i>U</i>			Double Precision Square Root - 11/61
250-0129	.15		.25		Bootstrap Punch Program - 11/61
250-0130R	.15	V	.25	L	Single Precision Floating Point Pkg 8/24/
250-D0131 ^V	. 15		.25		MIU-1 Bootstrap Output - 9/20/62
250-0134	.10		.50		Conversion 250 to 440 - 3/11/63'
250-0136	.10		.75		High Speed Reader-Bootstrap (03,07,15)-10/15
250-0140	.10		.25		Line Relocator II - 6/64
250-0141	.10	V	.25]	Address Stop-and-Print (ASP) - 6/64
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PROGRAM NUMBER	LITERATURE	ck.	TAVE	ck.	IDENTIFICATION .
250-0500	,	,		}	Sine Cosine I - 2/61
· & -0501	.15	6	.25		Arctangent - 2/61
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250-1000.1	.10	/	1.00		CINCH I - Flexowriter Loading - 7/16/65
250-1000.2	.10		1.00	1/1/	CINCH I - Modified HSR Loading - 7/16/65
250-1001.1	.10	/	1.00	11/	CINCH III - Flexowriter Loading - 7/16/63
250-1001.2	.10		1.00		CINCH III - Modified HSR Loading- 7/16/65
· Security Statement and are any statement of the stateme				ļ	
250-1002.1B	. 50	<u></u>	1.00		SNAP - Flexowriter Loading - 8/30/65
250-1002.1B			1.25	-	SNAP - HSR Loading - 8/30/65
250-1002.213	.50		ر ن و <u>د</u> مست ندم سیمس	-}	SWAY - NOW LOSIGING - 0/30/03
	- 51		· · · · · · · · · · · · · · · · · · ·		
250-1007 - 2	250-1022				250 FORTRAN II
250-1007	. 50		1.25	-	Phase I-HSR Load (L.L. 17) w/sense switch
250-1008	. 50		1.25	·	Phase I-HSR Load (L.L. 17) tape (flex) in
250-1009	. 50		1.25		Phase I-HSR Load (L.L. 17) keyboard input
250-1010	.50		1.25		Phase I-HSR Load (S.L. 17) w/sense switch
250-1011	.50		1.25		Phase I-HSR Load (S.L. 17) tape (flex) in
250-1012	. 50		1.25		Phase I-HSR Load (S.L. 17) keyboard input
250~1.013	. 50		1.25		Library Subroutines - HSR Load - 5/12/65
250-1014	.50		1.25	<u> </u>	Phase II - HSR Load
250-1015	.50		1.25		Phase I-Flex Load (L.L.17) w/sense switch
250-1016	. 50		1.25		Phase I-Flex Load (L.L.17) tape (flex) in
250-1017	. 50		1.25]	Phase I-Flex Load (L.L.17) keyboard input
250-1018	.50		1.25	1	Phase I-Flex Load (S.L.17) v/sense switch
250-1019	.50		1.25		Phase I-Flex Load (S.L.17) tape (flex) in
2 50-1020	. 50		1.25	<u> </u>	Phase I-Flex Load (S.L.17) keyboard input
250-1021	. 50		1.00		Library Subroutines - Flex Load - 5/12/65
250-1022	.50	-	1.00	1	Phase II - Flex Load
250-1023	.10	(0)	1.25	10	CINCH IV - Modified HSR Loading - 7/16/6
250-1024		-		10	
(0, 3 or)	.4).10	***************************************	.2.5		CINCH Special OUP - 7/16/6
250-1025			.75		MAP 250, OUP Addressing - 9/26/63
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250-2000 N	t Avail.		1.00	-	TRICE Control Program - 6/26/63
		4			
250-5000	.10		.25		Best Fit Line - 5/61
250-5001	.25		. 2.5		Prima Factor Search -9/61
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	250-7 000	.10		.25		Arcsine I- 8/28/61
j	250-7001	.10		.25		High Speed Decimal I/O (Sgle.Prec., Fixed Pt.)-6/64
	250-7002A	.15		.50		Double Precision ARC TAN Y/X - 4/30/64
	250-7002A	.15		.25		Double Precision Sine Cosine Routine - 4/30/64
١	250-7003A	.10	7	.25		High Speed Decimal I/O (Dble.Prec.Fltg.Pt.) - 6/64
	250-7 (005	.10		.25		Lister Program - 2/24/64
	250-7005	.10		.25		5 - 8 Conversion - 6/64
.		.10		.25		DEC 5 Conversion - 6/64
	250-7007			.25		The second control of
	250-7009	.10		.25	ļ	Matrix Multiplier - 8/24/64
	250-7010	.10	 		 	Dble. Precision Fltg. Pt. Pkg. (Part I) 5/2/64
	250-7011	.10 .	 -	.25		Oble. Precision Fltg. Pt. Pkg. (Part II) 5/2/64
	250-7012	.10	} -	. 2.5		Sale. Precision Decimal Input/Burroughs Format. 5/1
ı	250-7014 /	.15		.25		Duplicator 00002, 6/64
	250-7015	.10		. 50	 	250 - 440 Transliterator Instructions - 6/64
	250-7016	.15	}	.25		MACH NO. vs Q/P (Single Precision) - 1/7/63
	250-7017	.15	V	.25		Altitude vs Ambient Pressure; and Velocity vs Impa Pressure - 5/13/64
- [250-7018.1 V	.10		. 50		Modified Digital Recorder (DR-1) Control Routine -
1						Keyboard - 5/14/6
	250-7018.2					Modified Digital Recorder (DR-1) Control Routine -
	merman in general part, the en annual part of the St. The energy			. 50		Punched Tane - 5/14/64
	2 50-7019			n car	1	Beene/250 Assembler Program for 7094 IBM - 11/64
	250-7023			1.25		FLOPAK: Floating Pt. Programming Pkg 10/64
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	250-8000	.10		. 50		Talking Computer - 6/64
	250-8001	.10		.50	[Slot Machine - 6/64
	2 50~8002			. 50		Matrix Inversion FORTRAN Source
	250~ 8003		L	.25		Numbers Game FORTRAN Source - 10/15/65
·	250-8003.1			. 50		Numbers Game FORTRAN - Phase I - Output - 10/15/65
	250-8003.2			. 50		Numbers Came FORTRAN - Phase II - Output - 10/15/6
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	250-9000	:10	1	.25	1	Random Write-Read I - 2/23/61
	250-9001A -	.25	`	. 50	1	Random Write-Read ILA - 9/28/61
	250-9002	.10	<u> </u>	.2.5	<u></u>	High Speed Euffer (HSB-N) Test - 5/61
	250-9003 √	.30	 	. 50	,	Probe 1 - 9/14/61
	250-9004	.25	1	.75	<u></u>	Bootstrap Diagnostic - 4/12/64
	250-9005 ✓	1 mm 1 m	}	75	·	Prod Test Routine - Flex - 4/62
	250-9005.1	.15		1.75	ţ	Prod Photo Reader - Bootstrap - 4/62.
	250-9006	.10	;	. 50	·	Card Reader Diagnostic - 11/13/62
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Return To: Raytheon Computer
Program Librarian MS= 38
2700 S. Fairview Street

Name: Address:

TANUAL NUMBER	TITLE	PRICE	TADUMA OBREGAO	BACK ORDER
CSP 151	TRICE THEORY & MAINTENANCE MANUAL	\$ 5.00		
PBC-1006	RAYTHEON 250 CINCH INTERPRETER	\$ 1.50		
PBC-1004	TB 250 PROGRAMMING MANUAL	\$ 500		
PBC-1020	PB ATRAN PROGRAMMING SYSTEM USERS MANUAL	\$1.50	Action to the second	-
SP-174	RAYTHEON 250 PROGRAMMING AND REFERENCE MANUAL	# I. 00		mpeter ediskt edit edit billige i til blige editer.
	PB 250 REFERENCE MANUAL	\$1.00	e managa a mani angal ka kata 1,74 k kata (se f	n di 1 350 ° <i>i Pille M</i> min ya kapin lin isani n
	RAYTHEON 250 FORTRAN IT PROGRAMMING & OPERATING MANUAL	\$1.00	و المراقع المر	at the special control of the special
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